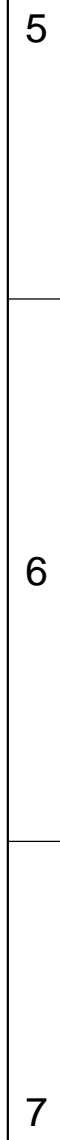



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Drawing/Spec/Report Number	Rev	Title	Issued Date
NH-271536-1	7	Drawing Index	01/06/2017
NH-271536-2	3	Overall Layout	01/06/2017
NH-271536-3	1	One Line Diagram - Feeders 1-4	12/05/2016
NH-271536-4	1	One Line Diagram - Feeders 5-8	12/05/2016
NH-271536-5	3	Fiber Optic One Line Diagram - Fibers 1-4	12/05/2016
NH-271536-6	3	Fiber Optic One Line Diagram - Fibers 5-8	12/05/2016
NH-271536-7	4	WTG Grounding Plan	12/05/2016
NH-271536-8	5	WTG Conduit Plan	12/05/2016
NH-271536-9	2	Cable Installation Details	12/05/2016
NH-271536-10	3	Cable & Equipment Installation Details	01/06/2017
NH-271536-11	3	Cable & Equipment Installation Details	12/05/2016
NH-271536-12	3	Cable & Equipment Installation Details	12/05/2016
NH-271536-13	2	Cable & Equipment Installation Details	12/05/2016
NH-271536-14	2	Cable & Equipment Installation Details	12/05/2016
NH-271536-15		Drawing Number Not Used	
NH-271536-16		Drawing Number Not Used	
NH-271536-17	2	Feeder Routing Diagram Section 34, T144N, R63W	12/05/2016
NH-271536-18	2	Feeder Routing Diagram Section 35, T144N, R63W	12/05/2016
NH-271536-19	3	Feeder Routing Diagram Section 02, T143N, R63W	12/05/2016
NH-271536-20	3	Feeder Routing Diagram Section 01, T143N, R63W	12/05/2016
NH-271536-21	2	Feeder Routing Diagram Section 09, T143N, R63W	12/05/2016
NH-271536-22	2	Feeder Routing Diagram Section 10, T143N, R63W	12/05/2016
NH-271536-23	3	Feeder Routing Diagram Section 11, T143N, R63W	12/05/2016
NH-271536-24	2	Feeder Routing Diagram Section 12, T143N, R63W	12/05/2016
NH-271536-25	3	Feeder Routing Diagram Section 15, T143N, R63W	12/05/2016
NH-271536-26	3	Feeder Routing Diagram Section 14, T143N, R63W	12/05/2016
NH-271536-27	2	Feeder Routing Diagram Section 13, T143N, R63W	12/05/2016
NH-271536-28	2	Feeder Routing Diagram Section 18, T143N, R62W	12/05/2016
NH-271536-29	3	Feeder Routing Diagram Section 17, T143N, R62W	01/06/2017
NH-271536-30	2	Feeder Routing Diagram Section 22, T143N, R63W	12/05/2016
NH-271536-31	2	Feeder Routing Diagram Section 23, T143N, R63W	12/05/2016
NH-271536-32	2	Feeder Routing Diagram Section 24, T143N, R63W	12/05/2016
NH-271536-33	3	Feeder Routing Diagram Section 19, T143N, R62W	12/05/2016
NH-271536-34	3	Feeder Routing Diagram Section 20, T143N, R62W	12/05/2016
NH-271536-35	2	Feeder Routing Diagram Section 26, T143N, R63W	12/05/2016
NH-271536-36	3	Feeder Routing Diagram Section 25, T143N, R63W	12/05/2016
NH-271536-37	3	Feeder Routing Diagram Section 30, T143N, R62W	12/05/2016
NH-271536-38	4	Feeder Routing Diagram Section 29, T143N, R62W	01/06/2017
NH-271536-39	2	Feeder Routing Diagram Section 28, T143N, R62W	12/05/2016
NH-271536-40	3	Feeder Routing Diagram Section 36, T143N, R63W	12/05/2016
NH-271536-41	3	Feeder Routing Diagram Section 32, T143N, R62W	12/05/2016
NH-271536-42	2	Feeder Routing Diagram Section 33, T143N, R62W	12/05/2016
NH-271536-43	2	Feeder Routing Diagram Section 06, T142N, R62W	12/05/2016
NH-271536-44	3	Feeder Routing Diagram Section 05, T142N, R62W	12/05/2016
NH-271536-45	2	Feeder Routing Diagram Section 04, T142N, R62W	12/05/2016
NH-271536-46	2	Feeder Routing Diagram Section 07, T142N, R62W	12/05/2016
NH-271536-47	2	Feeder Routing Diagram Section 08, T142N, R62W	12/05/2016
CWF-COL-SHP	1	UG Collection Route Shape File	12/05/2016
CWF-COL-SPC	0	Underground Collection Specification	1/22/2016
CWF-COL-MVC	0	MV Cable Ampacity Report	1/22/2016
CWF-COL-SHC	0	Short Circuit Report	1/22/2016
CWF-COL-PLS	0	Power Loss Report	1/22/2016
CWF-COL-TGG	1	WTG Ground Grid Report	10/01/2015
CWF-COL-IEG	0	IEEE Effectively Grounded Report	1/22/2016
CWF-COL-INS	0	Insulation Coordination Report	1/22/2016
CWF-COL-IVR	0	Concentric Shield Wire Induced Voltage Report	1/22/2016
CWF-COL-RPF	0	Reactive Power Flow Report	1/29/2016
CWF-COL-HAR	0	Harmonic Report	1/22/2016
CWF-COL-TOV	0	Transient Overvoltage Report	1/22/2016
CWF-COL-ARC	0	Arc Flash Risk Assessment	08/15/2016

RECORD DRAWING
DRAWINGS ARE BASED UPON
CONSTRUCTION CONTRACTOR REDLINES
WHICH HAVE NOT BEEN FIELD VERIFIED BY
ENGINEER OF RECORD.

NO	REVISION	ZONE	DATE	BY	CHK	ENG	NO	REVISION	ZONE	DATE	BY	CHK	ENG	REFERENCE DRAWINGS			<div></div> <div>NORTHERN STATES POWER</div> <div>COURTENAY WIND - COLLECTION SYSTEM</div> <div>STUTSMAN COUNTY, NORTH DAKOTA</div> <div>DWN: BG DATE:01/22/2016 CHK: DATE:</div> <div>ENG: BG DATE:01/22/2016 CHK: DATE:</div> <div>PM: BD DATE:01/22/2016 PROJ. NO: 121901101</div> <div>APVD: DATE: SCALE:NONE</div>	THIS MAP/DOCUMENT IS A TOOL TO ASSIST EMPLOYEES IN THE PERFORMANCE OF THEIR JOBS. YOUR PERSONAL SAFETY IS PROVIDED FOR BY USING SAFETY PRACTICES, PROCEDURES, AND EQUIPMENT AS DESCRIBED IN THE SAFETY TRAINING PROGRAMS AND MANUALS.	UNIT 0	
														DRAWING INDEX						
																NH-271536-1			REV 7	